

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S569	2	(real adj time) near commands near (non adj real adj time) near (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:25
S570	2	(real adj time) with commands near (non adj real adj time) near (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:26
S571	3	(real adj time) near commands same (non adj real adj time) same (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:27
S572	84	(real adj time) same commands same (non adj real adj time) same (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:27
S573	15536	(real adj time)near application	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:27
S574	1010	(non adj real adj time) same (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:27
S575	67	S573 same S574	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:27
S576	46	((real adj time) near application) near (non adj real adj time) same (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:27

S577	4	(real adj time) near (non adj real adj time) with (asynchronous synchronous) with (queue stack) with (application thread process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S578	18	(real adj time) near (non adj real adj time) same (asynchronous synchronous) same (queue stack) same (application thread process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S579	5271	(719/310,321-329). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S580	1095	S579 and (real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S581	32	S580 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S582	6211	((378/19,62)(370/230)). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S583	223	S582 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S584	1700	S582 and (real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S585	223	S583 and S584	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28

S586	5161	(382/128,1132).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S587	1503	S586 and (real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S588	36	S587 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:28
S589	1288	(379/229).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S590	11	S589 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S591	6211	((378/19,62)(370/230)). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S592	223	S591 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S593	1700	S591 and (real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S594	223	S592 and S593	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S595	1665	(382/132).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29

S596	18	S595 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S597	18	S596 and (real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S598	7025	(718/101-104,108). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S599	2030	S598 and (real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S600	175	S599 and (non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:29
S601	652	718/108.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:30
S602	2827	718/104.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:30
S603	102	S602 and ((queue buffer) same real adj time)	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:30
S604	73	S602 and (real adj time).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:30
S605	3123	718/100.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S606	116	S605 and ((queue buffer) same real adj time)	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S607	3007	S605 not S606	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S608	79	S607 and (real adj time).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S609	2928	S607 not S608	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S610	248	S609 and ((queue buffer) same command)	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31

S611	2680	S609 not S610	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S612	586	S611 and real adj time	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/28 11:31
S613	2	asynchronous near command same queue same user near mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S614	98	asynchronous near command same queue	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S615	96	S614 not S613	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S616	2	asynchronous near command same sequen \$6 same user near mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S617	13	asynchronous near command same sequen \$6 same application	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S618	17	asynchronous near command same (order \$3) same application	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S619	15	S618 not S617	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:32
S620	24	(real\$time real adj time) same non\$real adj time near2 (os operating adj system)and (asynchronous) with (command instruction)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:33
S621	32	(real\$time real adj time) near2 execut\$3 same non\$real adj time near2 (os operating adj system)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:33

S622	35	(real\$time real adj time) near2 execut\$3 same non\$real adj time near2 (os operating adj system kernel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:33
S623	3	S622 not S621	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:33
S624	58	(real\$time real adj time) near5 execut\$3 same non\$real adj time near2 (os operating adj system kernel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:33
S625	31	(real\$time real adj time) near5 execut\$3 and non\$real adj time near2 (os operating adj system kernel) and (interrupt with priorit \$6)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:34
S626	22	(real\$time real adj time) near3 schedul\$3 and non\$real adj time near2 (os operating adj system kernel) and (interrupt with priorit \$6)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:34
S627	141	(order\$3) with asynchronous with (real \$time real adj time)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:34
S628	4	(order\$3) with asynchronous with (real \$time real adj time) with (command instruction)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:35
S629	19	(sequenc\$3 priorit\$3 order\$3) with asynchronous with (real \$time real adj time) with (command instruction)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:35
S630	43	(sequenc\$3 priorit\$3 order\$3) with asynchronous with (real \$time real adj time) with (command instruction interrupt)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:35

S631	4	(sequenc\$3 priorit\$3 order\$3) with asynchronous with (real\$time real adj time) with (command instruction interrupt dpc isr) and (non\$real\$time non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:35
S632	145	(sequenc\$3 priorit\$3 order\$3) near5 asynchronous near5 (command instruction interrupt dpc isr) and (real\$time real adj time)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:36
S633	4	(sequenc\$3 priorit\$3 order\$3) near5 asynchronous near5 (command instruction interrupt dpc isr) and (non\$real\$time non adj real adj time)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:36
S634	66	(sequenc\$3 priorit\$3 order\$3) adj5 asynchronous adj5 (command instruction interrupt dpc isr) and (real\$time real adj time)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:36
S635	43	(real\$time real adj time) with stream\$3 and (non\$real\$time non adj real adj time) near2 (os operating adj system)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:37
S636	13	(real\$time real adj time) with stream\$3 and (non\$real\$time non adj real adj time) near2 (kernel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:37
S637	11	S636 not S635	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:37

S638	22	(application program) same user near (mode level) same ((hardware resource)near3 manager) same ((privileged kernel) near (mode level))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:37
S639	1	(application program) with user near (mode level) same ((hardware resource)near3 manager) with ((privileged kernel) near (mode level))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:37
S640	43	user near (defin\$3 determin\$3) near2 (sequenc\$3 order\$3) near2 (command\$1 operation\$1 instruction \$1) and (real adj time rtos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:38
S641	1	user near (defin\$3 determin\$3 select\$3) near2 (sequenc\$3 order \$3) near2 (command\$1 operation\$1 instruction \$1) same queue	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:38
S642	111	user near (defin\$3 determin\$3 select\$3) near2 (sequenc\$3 order \$3) near2 (command\$1 operation\$1 instruction \$1) and (real adj time rtos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:38
S643	68	S642 not S640	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:38
S644	46	S643 and (queue buffer fifo)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:38
S645	22	S643 not S644	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:39

S646	73	user near (defin\$3 determin\$3) near2 (sequenc\$3 order\$3) near2 (command\$1 operation\$1 instruction \$1 fram\$2) and (real adj time rtos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/28 11:39
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